



TECHNICAL DATA

EBP - 2312

I. DESCRIPTION

EBP - 2312 is an air dry, low viscosity, high filler loading and non promoted unsaturated polyester resin specially design for making putty.

II. PERFORMANCE

- Good adhesion.
- Long stability.
- Good flexibility.
- Excellent sanding properties.

III. SUGGESTED USES

- For the manufacture of polypatty for autobody repair.

IV. SPECIFICATION

- Non-Volatile (105 °C, 3 hours) : 66 - 69 %
- Viscosity at 25 °C, cPs : 300 - 400
(Brookfield LVT, No.3/60 rpm)
- Acid Value : maximum 35 mg KOH/g
- Color : yellow - brownish
- Appearance : clean/clear
- Gelling Time at 25 °C, * : 13 - 18 minutes

V. STANDARD PACKING

220 kgs in metal drum.

VI. STORAGE

- Storage life decreases with increasing temperature.
- Avoid exposure to heat source such as direct sunlight or steam pipes.
- Keep containers sealed to prevent moisture pick up and monomer loss.

*) 1 % Co. Oct 8 %, 4 % MEKPO 50 %

The information contained herein is correct to the best of our knowledge. The recommendations or suggestions contained in this bulletin are made without guarantee or representation as to results. We suggest that you evaluate these recommendations and suggestions in your own laboratory prior to use. Our responsibility for claims arising from breach of warranty, negligence or otherwise is limited to the purchase price of the material.

PT. ETERNAL BUANA CHEMICAL INDUSTRIES
Phone (62-21) 571 2998, Fax (62- 21) 571 2678

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